

# Subject Index

- Absorptive cells  
Schindler JF, et al. 321-330
- Acetylcholine  
Cooper KM, et al. 15-24  
Hanlon RT, et al. 3-14
- Acetylcholine receptor  
Tägerud S, et al. 225-232
- Acetylcholinesterase  
Dail WG, et al. 139-146  
Norgren, RB Jr., et al. 331-339
- Actin  
Akiyama T, et al. 239-246  
Boisvieux-Ulrich E, et al. 443-454
- Adrenal cortex  
Heikkilä P 421-427
- Adrenal medulla  
Yang G, et al. 233-238
- Adrenaline  
Siaud P, et al. 535-542
- Adrenergic nerves, innervation  
Dail WG, et al. 139-146
- Aging  
Yang G, et al. 233-238
- Alveolar bone  
Bernstein AB, et al. 603-606
- Angiotensin  
Brown JA, et al. 479-482  
Lincoln J, et al. 341-344
- Annulate lamellae  
Andreuccetti P, et al. 475-478
- Anococcygeus muscle  
Dail WG, et al. 139-146
- Apoptosis  
Wendelaar Bonga SE, et al. 575-585
- Arteries  
Lincoln J, et al. 341-344  
Mione MC, et al. 503-509
- Atrial appendage  
Gall JAM, et al. 529-534
- Atrial natriuretic polypeptides  
Gall JAM, et al. 529-534  
James S, et al. 129-137  
Toshimori H, et al. 293-298
- Atrial-specific granules  
Gall JAM, et al. 529-534  
Toshimori H, et al. 293-298
- Autonomic ganglia; see also Ganglia, autonomic  
James S, et al. 129-137
- Autonomic innervation  
Anderson CR 379-387  
Lacroix JS, et al. 119-128  
Siaud P, et al. 535-542
- Autoradiography  
Brown JA, et al. 479-482  
Dannhorn DR, et al. 519-528  
James S, et al. 129-137
- Axons  
Gooday DJ 595-598
- Behavior  
Stahl B, et al. 275-281
- Bombesin  
Vallarino M, et al. 177-181
- Brain, invertebrate  
Homberg U, et al. 401-419
- Bronchi  
Gehrke I, et al. 397-399
- Bronchus-associated lymphoid tissue  
Gehrke I, et al. 397-399
- Ca<sup>++</sup>-induced structural changes  
Cooper KM, et al. 15-24
- Calcium-sensitive cells  
Hanlon RT, et al. 3-14
- Cartilage  
Baici A, et al. 567-573
- Catecholamine-containing neurons  
Hay-Schmidt A 105-118
- Cathepsin B  
Baici A, et al. 567-573
- Caudal neurosecretory system  
Yulis CR, et al. 543-550
- Cecum  
Strong TR, et al. 511-518
- Cell culture  
Baici A, et al. 567-573  
Bernstein AB, et al. 603-606  
James S, et al. 129-137
- Cell differentiation  
Layer PG, et al. 187-198
- Cell kinetics  
Layer PG, et al. 187-198
- Cell lines  
Layer PG, et al. 187-198
- Cementum, dental  
Bernstein AB, et al. 603-606
- Cerebral ganglia  
Breidbach O 345-360
- Cerebrospinal fluid-contacting neurons  
Meurling P, et al. 463-473
- Chemoreceptors  
Kent KS, et al. 209-223
- Chimeras  
Layer PG, et al. 187-198
- Chloride cells  
Bartels H, et al. 393-395  
Wendelaar Bonga SE, et al. 575-585  
Laurent P, et al. 429-442
- Chloroquine  
Schindler JF, et al. 283-292
- Chondrocytes  
Baici A, et al. 567-573
- Chordotonal organ  
Matheson T, et al. 551-560
- Chromaffin cells  
Anderson CR 379-387  
Yang G, et al. 233-238
- Cilia  
Hay-Schmidt A 105-118
- Ciliary process, - body  
Layer PG, et al. 187-198
- Ciliogenesis  
Boisvieux-Ulrich E, et al. 443-454
- Coated vesicles  
Tsuruhara T, et al. 199-207
- Collagen  
Garcia-Martinez V, et al. 299-304  
Rittig M, et al. 305-312
- Color change  
Cooper KM, et al. 15-24  
Hanlon RT, et al. 3-14
- Corticosterone  
Heikkilä P 421-427
- Cortisol  
Laurent P, et al. 429-442
- Crystalline structures  
Toyama Y, et al. 599-602
- Cycloheximide  
Baici A, et al. 567-573
- Cytochalasin B, D  
Boisvieux-Ulrich E, et al. 443-454
- Cytochemistry  
Gaytan F, et al. 25-31
- Cytoskeleton  
Ferretti P, et al. 483-493
- Dermis  
Cooper KM, et al. 15-24  
Hanlon RT, et al. 3-14
- Development, ontogenetic  
Breidbach O 159-176  
Breidbach O 345-360  
Garcia-Martinez V, et al. 299-304  
Sandig M, et al. 455-461  
Schindler JF, et al. 321-330  
Stahl B, et al. 275-281
- Developmental regulation  
Gooday DJ 595-598
- Dopamine  
Corio M, et al. 561-566
- Endocytosis  
Dannhorn DR, et al. 519-528  
Schindler JF, et al. 283-292  
Schindler JF, et al. 321-330  
Tägerud S, et al. 225-232  
Tsuruhara T, et al. 199-207
- Endometrium  
Dannhorn DR, et al. 519-528
- Endosome  
Tsuruhara T, et al. 199-207
- Endothelium  
Lincoln J, et al. 341-344
- Enkephalins; see also Met-enkephalin  
Corio M, et al. 561-566
- Enterochromaffin cells  
Cetin Y 313-319
- Epididymis  
Stoffel M, et al. 495-501
- Epithelium  
Strong TR, et al. 511-518
- Estradiol  
Sandberg G, et al. 361-369
- Estrogen  
Gaytan F, et al. 25-31
- Exocytosis  
Gall JAM, et al. 529-534
- Extracellular matrix, - structures  
Garcia-Martinez V, et al. 299-304
- Fibronectin  
Rittig M, et al. 305-312
- Filaments, molecular substructure  
Toyama Y, et al. 599-602
- Fluorescent cytochemistry  
Punin MY, et al. 389-391
- Fluorescent dyes  
Wood RL 61-66
- FMRF amide (molluscan cardioexcitatory peptide), RF amide  
Homberg U, et al. 401-419
- FMRF-like immunoreactivity  
Hay-Schmidt A 105-118
- Ganglia, autonomic; see also Autonomic ganglia  
Anderson CR 379-387  
James S, et al. 129-137
- Ganglia, invertebrate  
Breidbach O 159-176
- Gap junction  
Bartels H, et al. 393-395
- Gills  
Bartels H, et al. 393-395  
Wendelaar Bonga SE, et al. 575-585  
Laurent P, et al. 429-442
- Glial cells (other than listed)  
Gooday DJ 595-598  
Wadepuhl M, et al. 247-254
- Glomerular arterioles  
Brown JA, et al. 479-482
- Glomerulus  
Brown JA, et al. 479-482
- Glucagon  
Edwin N, et al. 183-185
- Glucagon cells, A cells  
Watanabe T, et al. 67-72
- Glucocorticoids  
Yang G, et al. 233-238
- Glycosaminoglycans  
Baici A, et al. 567-573
- Gonadotropin-releasing hormone  
Corio M, et al. 561-566
- Growth hormone-releasing hormone (GRH)  
Olivereau M, et al. 73-80
- Gut  
Anderson CR 379-387

# Subject Index

- Absorptive cells  
Schindler JF, et al. 321-330
- Acetylcholine  
Cooper KM, et al. 15-24  
Hanlon RT, et al. 3-14
- Acetylcholine receptor  
Tägerud S, et al. 225-232
- Acetylcholinesterase  
Dail WG, et al. 139-146  
Norgren, RB Jr., et al. 331-339
- Actin  
Akiyama T, et al. 239-246  
Boisvieux-Ulrich E, et al. 443-454
- Adrenal cortex  
Heikkilä P 421-427
- Adrenal medulla  
Yang G, et al. 233-238
- Adrenaline  
Siaud P, et al. 535-542
- Adrenergic nerves, innervation  
Dail WG, et al. 139-146
- Aging  
Yang G, et al. 233-238
- Alveolar bone  
Bernstein AB, et al. 603-606
- Angiotensin  
Brown JA, et al. 479-482  
Lincoln J, et al. 341-344
- Annulate lamellae  
Andreuccetti P, et al. 475-478
- Anococcygeus muscle  
Dail WG, et al. 139-146
- Apoptosis  
Wendelaar Bonga SE, et al. 575-585
- Arteries  
Lincoln J, et al. 341-344  
Mione MC, et al. 503-509
- Atrial appendage  
Gall JAM, et al. 529-534
- Atrial natriuretic polypeptides  
Gall JAM, et al. 529-534  
James S, et al. 129-137  
Toshimori H, et al. 293-298
- Atrial-specific granules  
Gall JAM, et al. 529-534  
Toshimori H, et al. 293-298
- Autonomic ganglia; see also Ganglia, autonomic  
James S, et al. 129-137
- Autonomic innervation  
Anderson CR 379-387  
Lacroix JS, et al. 119-128  
Siaud P, et al. 535-542
- Autoradiography  
Brown JA, et al. 479-482  
Dannhorn DR, et al. 519-528  
James S, et al. 129-137
- Axons  
Gooday DJ 595-598
- Behavior  
Stahl B, et al. 275-281
- Bombesin  
Vallarino M, et al. 177-181
- Brain, invertebrate  
Homberg U, et al. 401-419
- Bronchi  
Gehrke I, et al. 397-399
- Bronchus-associated lymphoid tissue  
Gehrke I, et al. 397-399
- Ca<sup>++</sup>-induced structural changes  
Cooper KM, et al. 15-24
- Calcium-sensitive cells  
Hanlon RT, et al. 3-14
- Cartilage  
Baici A, et al. 567-573
- Catecholamine-containing neurons  
Hay-Schmidt A 105-118
- Cathepsin B  
Baici A, et al. 567-573
- Caudal neurosecretory system  
Yulis CR, et al. 543-550
- Cecum  
Strong TR, et al. 511-518
- Cell culture  
Baici A, et al. 567-573  
Bernstein AB, et al. 603-606  
James S, et al. 129-137
- Cell differentiation  
Layer PG, et al. 187-198
- Cell kinetics  
Layer PG, et al. 187-198
- Cell lines  
Layer PG, et al. 187-198
- Cementum, dental  
Bernstein AB, et al. 603-606
- Cerebral ganglia  
Breidbach O 345-360
- Cerebrospinal fluid-contacting neurons  
Meurling P, et al. 463-473
- Chemoreceptors  
Kent KS, et al. 209-223
- Chimeras  
Layer PG, et al. 187-198
- Chloride cells  
Bartels H, et al. 393-395  
Wendelaar Bonga SE, et al. 575-585  
Laurent P, et al. 429-442
- Chloroquine  
Schindler JF, et al. 283-292
- Chondrocytes  
Baici A, et al. 567-573
- Chordotonal organ  
Matheson T, et al. 551-560
- Chromaffin cells  
Anderson CR 379-387  
Yang G, et al. 233-238
- Cilia  
Hay-Schmidt A 105-118
- Ciliary process, - body  
Layer PG, et al. 187-198
- Ciliogenesis  
Boisvieux-Ulrich E, et al. 443-454
- Coated vesicles  
Tsuruhara T, et al. 199-207
- Collagen  
Garcia-Martinez V, et al. 299-304  
Rittig M, et al. 305-312
- Color change  
Cooper KM, et al. 15-24  
Hanlon RT, et al. 3-14
- Corticosterone  
Heikkilä P 421-427
- Cortisol  
Laurent P, et al. 429-442
- Crystalline structures  
Toyama Y, et al. 599-602
- Cycloheximide  
Baici A, et al. 567-573
- Cytochalasin B, D  
Boisvieux-Ulrich E, et al. 443-454
- Cytochemistry  
Gaytan F, et al. 25-31
- Cytoskeleton  
Ferretti P, et al. 483-493
- Dermis  
Cooper KM, et al. 15-24  
Hanlon RT, et al. 3-14
- Development, ontogenetic  
Breidbach O 159-176  
Breidbach O 345-360  
Garcia-Martinez V, et al. 299-304  
Sandig M, et al. 455-461  
Schindler JF, et al. 321-330  
Stahl B, et al. 275-281
- Developmental regulation  
Gooday DJ 595-598
- Dopamine  
Corio M, et al. 561-566
- Endocytosis  
Dannhorn DR, et al. 519-528  
Schindler JF, et al. 283-292  
Schindler JF, et al. 321-330  
Tägerud S, et al. 225-232  
Tsuruhara T, et al. 199-207
- Endometrium  
Dannhorn DR, et al. 519-528
- Endosome  
Tsuruhara T, et al. 199-207
- Endothelium  
Lincoln J, et al. 341-344
- Enkephalins; see also Met-enkephalin  
Corio M, et al. 561-566
- Enterochromaffin cells  
Cetin Y 313-319
- Epididymis  
Stoffel M, et al. 495-501
- Epithelium  
Strong TR, et al. 511-518
- Estradiol  
Sandberg G, et al. 361-369
- Estrogen  
Gaytan F, et al. 25-31
- Exocytosis  
Gall JAM, et al. 529-534
- Extracellular matrix, - structures  
Garcia-Martinez V, et al. 299-304
- Fibronectin  
Rittig M, et al. 305-312
- Filaments, molecular substructure  
Toyama Y, et al. 599-602
- Fluorescent cytochemistry  
Punin MY, et al. 389-391
- Fluorescent dyes  
Wood RL 61-66
- FMRF amide (molluscan cardioexcitatory peptide), RF amide  
Homberg U, et al. 401-419
- FMRF-like immunoreactivity  
Hay-Schmidt A 105-118
- Ganglia, autonomic; see also Autonomic ganglia  
Anderson CR 379-387  
James S, et al. 129-137
- Ganglia, invertebrate  
Breidbach O 159-176
- Gap junction  
Bartels H, et al. 393-395
- Gills  
Bartels H, et al. 393-395  
Wendelaar Bonga SE, et al. 575-585  
Laurent P, et al. 429-442
- Glial cells (other than listed)  
Gooday DJ 595-598  
Wadepuhl M, et al. 247-254
- Glomerular arterioles  
Brown JA, et al. 479-482
- Glomerulus  
Brown JA, et al. 479-482
- Glucagon  
Edwin N, et al. 183-185
- Glucagon cells, A cells  
Watanabe T, et al. 67-72
- Glucocorticoids  
Yang G, et al. 233-238
- Glycosaminoglycans  
Baici A, et al. 567-573
- Gonadotropin-releasing hormone  
Corio M, et al. 561-566
- Growth hormone-releasing hormone (GRH)  
Olivereau M, et al. 73-80
- Gut  
Anderson CR 379-387

- Soesatyo M, et al. 587-593
- Heart  
Garcia-Martinez V, et al. 299-304
- Heart, valves  
Garcia-Martinez V, et al. 299-304
- High endothelial venules  
Soesatyo M, et al. 587-593
- Histogenesis  
Layner PG, et al. 187-198
- Horseshoe-peroxidase (HRP) technique, - axonal transport, - tracing  
Tägerud S, et al. 225-232  
Wadepuhl M, et al. 247-254
- Hypothalamus  
Norgren, RB Jr., et al. 331-339  
Olivereau M, et al. 73-80  
Vallarino M, et al. 177-181
- Identified neurons  
Breibach O 345-360  
Wadepuhl M, et al. 247-254
- Imaginal disc  
Lakes R, et al. 93-104
- Immunocytochemistry  
Ancil M, et al. 81-92  
Breibach O 345-360  
Duve H, et al. 147-157  
Edwin N, et al. 183-185  
Ferretti P, et al. 483-493  
Hansen GN, et al. 265-273  
Meurling P, et al. 463-473  
Vallarino M, et al. 177-181  
Yulis CR, et al. 543-550
- Immunofluorescence microscopy  
Akiyama T, et al. 239-246
- Immunoglobulin  
Gehrke I, et al. 397-399
- Immunohistochemistry  
Cetin Y 313-319  
Kuper CF, et al. 371-377  
Lakes R, et al. 93-104  
Rittig M, et al. 305-312  
Soesatyo M, et al. 587-593  
Toshimori H, et al. 293-298  
Wasano K, et al. 43-49  
Watanabe T, et al. 67-72
- Insulin  
Edwin N, et al. 183-185  
Hansen GN, et al. 265-273
- Intermediate filaments  
Ferretti P, et al. 483-493
- Intestine, middle  
Punin MY, et al. 389-391
- Intestine, small  
Anderson CR 379-387
- Ionic regulation  
Laurent P, et al. 429-442
- Iridophores  
Hanlon RT, et al. 3-14
- Junctional structures  
Sandig M, et al. 455-461  
Strong TR, et al. 511-518
- Kidney  
Brown JA, et al. 479-482
- Kurloff cells  
Sandberg G, et al. 361-369
- Laminin  
Rittig M, et al. 305-312
- Larval tentacles  
Hay-Schmidt A 105-118
- Lectins, lectin-binding properties, cytochemistry  
Wasano K, et al. 43-49
- Light perception  
Hara M, et al. 33-41
- Lipoproteins  
Heikkilä P 421-427
- Locomotion  
Kent KS, et al. 209-223
- Lymphatic vessels  
Sandberg G, et al. 361-369
- B-Lymphocytes  
Kuper CF, et al. 371-377
- T-Lymphocytes  
Kuper CF, et al. 371-377
- Lymphoid organs (other than listed)  
Gehrke I, et al. 397-399  
Kuper CF, et al. 371-377  
Sandberg G, et al. 361-369
- Lysosomes  
Schindler JF, et al. 283-292  
Tägerud S, et al. 225-232
- Macrophages  
Soesatyo M, et al. 587-593
- Mast cells  
Gaytan F, et al. 25-31
- Mechanoreceptors  
Kent KS, et al. 209-223
- Median eminence  
Corio M, et al. 561-566
- Medulla oblongata  
Siaud P, et al. 535-542
- Melanophoroma  
Akiyama T, et al. 239-246
- Membrane recycling  
Schindler JF, et al. 321-330
- Metamorphosis  
Breibach O 159-176  
Lakes R, et al. 93-104
- Met-enkephalin  
Duve H, et al. 147-157
- Mevinolin  
Heikkilä P 421-427
- Microfilaments  
Boisvieux-Ulrich E, et al. 443-454  
Sandig M, et al. 455-461
- Microvasculature, microcirculation  
Stoffel M, et al. 495-501
- Monensin  
Schindler JF, et al. 283-292
- Monoamines  
Ancil M, et al. 81-92  
Punin MY, et al. 389-391
- Mucosa  
Strong TR, et al. 511-518
- Muscle, smooth  
Wasano K, et al. 43-49
- Myenteric ganglia, - plexus  
Anderson CR 379-387
- Myosin  
Akiyama T, et al. 239-246
- Myotubes  
Tägerud S, et al. 225-232
- Nasal cavity  
Kuper CF, et al. 371-377
- Nasal mucosa  
Lacroix JS, et al. 119-128
- Nematocytes  
Wood RL 61-66
- Nervous system, central  
Hansen GN, et al. 265-273
- Neuroendocrine regulation  
Hansen GN, et al. 265-273
- Neuropeptide coexistence, - colocalization  
Duve H, et al. 147-157
- Neuropeptide immunocytochemistry  
Corio M, et al. 561-566  
Duve H, et al. 147-157  
Edwin N, et al. 183-185  
Homberg U, et al. 401-419  
Mione MC, et al. 503-509  
Vallarino M, et al. 177-181
- Neuropeptide Y  
Lacroix JS, et al. 119-128
- Neurophysins  
Norgren, RB Jr., et al. 331-339
- Neurosecretion  
Vallarino M, et al. 177-181
- Neurosecretory axons  
Vallarino M, et al. 177-181
- Neurosecretory cells  
Duve H, et al. 147-157
- Neurotransmitters  
Hay-Schmidt A 105-118
- Noradrenaline  
Lacroix JS, et al. 119-128  
Mione MC, et al. 503-509
- Olfactory epithelium  
Stahl B, et al. 275-281
- Oocytes  
Andreuccetti P, et al. 475-478  
Tsuruhara T, et al. 199-207
- Opioid peptides  
Cetin Y 313-319
- Ora serrata  
Layner PG, et al. 187-198
- Osmoregulatory function  
Bartels H, et al. 393-395
- Ovary  
Andreuccetti P, et al. 475-478
- Pancreas, endocrine  
Cetin Y 313-319  
Edwin N, et al. 183-185  
Watanabe T, et al. 67-72
- Pancreatic polypeptide (PP)  
Edwin N, et al. 183-185
- Paraganglia  
Yang G, et al. 233-238
- Parasympathetic ganglia  
Dail WG, et al. 139-146
- Parasympathetic innervation  
Lacroix JS, et al. 119-128  
Siaud P, et al. 535-542
- Paraventricular organs  
Meurling P, et al. 463-473
- Peptide HI  
Lacroix JS, et al. 119-128
- Periodontium  
Bernstein AB, et al. 603-606
- Permeability  
Wood RL 61-66
- Photoperiods  
Hara M, et al. 33-41
- Photoreceptor cells  
Hara M, et al. 33-41
- Pigment translocation  
Akiyama T, et al. 239-246
- Pituitary gland, pars anterior (distalis)  
Olivereau M, et al. 73-80
- Pituitary gland, pars intermedia  
Olivereau M, et al. 73-80
- Pituitary gland, pars nervosa  
Olivereau M, et al. 73-80
- Posterior recess organ  
Meurling P, et al. 463-473
- Pregnancy  
Mione MC, et al. 503-509
- Progesterone  
Mione MC, et al. 503-509
- Proprioceptors  
Matheson T, et al. 551-560
- Receptors, membrane  
Brown JA, et al. 479-482  
James S, et al. 129-137
- Recycling  
Tsuruhara T, et al. 199-207
- Regeneration  
Ferretti P, et al. 483-493
- Reissner's fiber  
Yulis CR, et al. 543-550
- Renal vasculature  
Lincoln J, et al. 341-344
- Retina  
Hara M, et al. 33-41  
Layner PG, et al. 187-198
- Retinal pigment epithelium  
Layner PG, et al. 187-198  
Sandig M, et al. 455-461
- Retinal projections  
Gooday DJ 595-598
- Ribosomes  
Andreuccetti P, et al. 475-478
- Sarcoplasmic reticulum  
Toshimori H, et al. 293-298
- Scolopidia  
Matheson T, et al. 551-560
- Sensilla  
Kent KS, et al. 209-223
- Sensory neurons  
Breibach O 159-176  
Lakes R, et al. 93-104  
Matheson T, et al. 551-560
- Septate junction  
Wood RL 61-66
- Serotonin (5-HT)  
Ancil M, et al. 81-92  
Anderson CR 379-387  
Cetin Y 313-319  
Lincoln J, et al. 341-344  
Meurling P, et al. 463-473  
Yulis CR, et al. 543-550
- Serotonin fluorescence  
Watanabe T, et al. 67-72
- Serotonin-containing cells  
Hay-Schmidt A 105-118  
Watanabe T, et al. 67-72

- Sertoli cells  
 Toyama Y, et al. 599-602
- Somatostatin (SRIF)  
 Corio M, et al. 561-566  
 Edwin N, et al. 183-185  
 Meurling P, et al. 463-473  
 Yulis CR, et al. 543-550
- Stretch receptor  
 Wadepuhl M, et al. 247-254
- Subcommissural organ  
 Yulis CR, et al. 543-550
- Submandibular gland  
 Homberg U, et al. 401-419
- Suprachiasmatic nucleus  
 Norgren, RB Jr., et al. 331-339
- Sympathetic innervation  
 Lacroix JS, et al. 119-128
- Sympathetic neurons  
 James S, et al. 129-137
- Tenascin  
 Garcia-Martinez V, et al. 299-304
- Testis  
 Gaytan F, et al. 25-31  
 Toyama Y, et al. 599-602
- Thymus  
 Sandberg G, et al. 361-369
- Tissue culture  
 Heikkilä P 421-427
- Tågerud S, et al. 225-232
- Trophotaeniae  
 Schindler JF, et al. 283-292  
 Schindler JF, et al. 321-330
- T-tubules  
 Tågerud S, et al. 225-232
- Urotensins  
 Yulis CR, et al. 543-550
- Uteroglobin  
 Dannhorn DR, et al. 519-528
- Uvea  
 Rittig M, et al. 305-312
- Vascular corrosion replicas  
 Stoffel M, et al. 495-501
- Vascular system, vascularization  
 Stoffel M, et al. 495-501
- Vasoactive intestinal polypeptide (VIP)  
 Dail WG, et al. 139-146  
 Lacroix JS, et al. 119-128  
 Norgren, RB Jr., et al. 331-339
- Vasopressin  
 Lincoln J, et al. 341-344
- Vasotocin  
 Olivereau M, et al. 73-80
- Vitellogenin  
 Tsuruhara T, et al. 199-207

